## **EAST Search History**

| Ref<br>#   | Hits | Search Query  | DBs   | Default<br>Operator | Plurals | Time Stamp       |
|------------|------|---|---|---------------------|---------|------------------|
| S1         | 139  | infrared and boron and radical and onium and alkali-soluble                           | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:28 |
| S2         | 28   | infrared and boron and free radical and onium and alkali-soluble                      | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:29 |
| S3         | 4    | infrared and organic boron and free radical and onium and alkali-soluble              | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:29 |
| S4         | 51   | infrared and organic boron and radical and onium and alkali-soluble                   | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:32 |
| S5         | 12   | infrared absorber and organic boron and radical and onium and alkali-soluble          | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:33 |
| S6         | 3    | infrared absorber and (organic<br>boron same radical) and onium<br>and alkali-soluble | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:35 |
| <b>S</b> 7 | 3    | infrared absorber and quaternary boron and onium and alkali-soluble                   | US-PGPUB;<br>USPAT                          | ADJ                 | ON      | 2007/12/11 10:35 |
| S8         | 3    | infrared absorber and quaternary boron and onium and alkali-soluble                   | US-PGPUB;<br>USPAT                          | ADJ .               | ON      | 2007/12/11 10:35 |
| S9         | 3    | infrared absorber and quaternary<br>boron and onium and<br>alkali-soluble             | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ                 | ON      | 2007/12/11 10:35 |
| S10        | 3    | infrared and quaternary boron and onium and alkali-soluble                            | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ                 | ON      | 2007/12/11 10:35 |
| S11        | 3    | quaternary boron and onium and alkali-soluble   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ                 | ON      | 2007/12/11 10:36 |
| S12        | 3    | quaternary boron and onium and alkali soluble   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ                 | ON      | 2007/12/11 10:36 |
| S13        | 11   | quaternary boron and onium  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ                 | ON      | 2007/12/11 10:38 |

## **EAST Search History**

|     |       |   | _   |     |      |                  |
|-----|-------|---|---|-----|------|------------------|
| S14 | 0     | quaternary boron and PAG  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:39 |
| S15 | 8     | quaternary boron and acid<br>generator                                      | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:43 |
| S16 | 2753  | negative and acid generator   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:44 |
| S17 | 160   | negative photosensitive and acid generator                                  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:45 |
| S18 | 16958 | ron   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:45 |
| S19 | 50    | negative photosensitive and acid generator and boron                        | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON . | 2007/12/11 10:46 |
| S20 | . 6   | negative photosensitive and acid<br>generator and boron and cationic<br>dye | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | ADJ | ON   | 2007/12/11 10:46 |

1/7/2008 3:31:22 PM Page 2 C:\Documents and Settings\pthompsonrummel\My Documents\EAST\Workspaces\Default EAST Workspace 10583801amend.wsp